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US 20060099709 A1	US- PGPUB	20060511	Targeted tumor therapy by use of recombinant adenovirus vectors that selectively replicate in hypoxic regions of tumors	435/456	424/93.2	Li; Chuan-Yuan et al.
US 20060083689 A1	US- PGPUB	20060420	Contrast enhancement agent for magnetic resonance imaging	424/9.351		Haroon; Zishan et al.
US 20040151666 A1	US- PGPUB	20040805	Rodent mammary window for intravital microscopy of orthotopic breast cancer and related method	424/9.2		Dewhirst, Mark W. et al.
US 20040101969 A1	US- PGPUB	20040527	Methods and compositions for blood pool identification, drug distribution quantification and drug release verification	436/173	324/307; 424/9.321; 436/63; 600/410	Viglianti, Benjamin L. et al.
US 20040043462 A1	US- PGPUB	20040304	Chamber for in vivo screening of angiogenesis and tumor growth modulating compounds	435/183	435/283.1; 435/29; 435/375	Haroon, Zishan et al.
US 20030050297 A1	US- PGPUB	20030313	Cancer therapy	514/185	514/410	Crapo, James D. et al.
US 20030045495 A1	US- PGPUB	20030306	Method for selective expression of therapeutic genes by hyperthermia	514/44		Li, Chuan-Yuan et al.
US 20020136692 A1	US- PGPUB	20020926	Contrast enhancement agent for magnetic resonance imaging	424/9.34	530/329	Haroon, Zishan et al.
US 6972122 B2	USPAT	20051206	Contrast enhancement agent for magnetic resonance imaging	424/9.1	514/13; 514/14; 514/15; 514/16; 514/2; 530/324; 530/325; 530/329	Haroon; Zishan et al.
US 6472390 B1	USPAT	20021029	Use of therapeutic dosages for nitric oxide donors which do not significantly lower blood pressure or pulmonary artery pressure	514/236.5	514/18; 514/509; 514/535; 514/561; 514/611; 514/742	Stamler; Jonathan S. et al.
US 6020308 A	USPAT	20000201	Methods for improving therapeutic effectiveness of treatment of vascularization disorders	514/6	514/12; 514/561; 514/565; 514/832; 514/833; 514/929; 514/930;	Dewhirst; Mark W. et al.

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US 5788958 A	USPAT	19980804	Methods for improving therapeutic effectiveness of agents for the treatment of solid tumors and other disorders	424/78.38	424/85.2; 514/12; 514/561; 514/564; 514/6; 514/723; 562/553; 562/560	Dewhirst; Mark W. et al.
US 5612310 A	USPAT	19970318	Methods for improving therapeutic effectiveness of agents for the treatment of solid tumors and other disorders	514/6	514/832; 514/833	Dewhirst; Mark W. et al.
US 5554638 A	USPAT	19960910	Methods for improving therapeutic effectiveness of agents for the treatment of solid tumors and other disorders	514/398	514/411; 514/456; 514/551; 514/560; 514/565	Dewhirst; Mark W. et al.
US 4753248 A	USPAT	19880628	Probe translation system for use in hyperthermia treatment	600/549	374/137; 607/102	Engler; Mark J. et al.
US 4751462 A	USPAT	19880614	Method for acquiring NMR data which is subject to periodic variations	324/309	324/307	Glover; Gary H. et al.
US 4709212 A	USPAT	19871124	Method of enhancing image signal-to-noise ratio by combining NMR images of differing pulse sequence timing	324/309	324/300	MacFall; James R. et al.
US 4616183 A	USPAT	19861007	Method for reducing baseline error components in NMR signals	324/309	324/313; 324/314	Glover; Gary H. et al.
US 4570119 A	USPAT	19860211	Method for visualization of in-plane fluid flow by proton NMR imaging	324/306	324/309	Wehrli; Felix W. et al.
US 4549140 A	USPAT	19851022	Method utilizing combined, interleaved pulse sequences for reducing motion artifacts in computed T _{sub.1} , T _{sub.2} and M _{sub.0} NMR imaging	324/309	324/306; 324/312	MacFall; James R.
US 4549139 A	USPAT	19851022	Method of accurate and rapid NMR imaging of computed T _{sub.1} and spin density	324/309	324/312	MacFall; James R. et al.